1999

DCCN

INDEX

Volume 18, Numbers 1-6

AUTHOR INDEX

Albert NM. Optimizing care of patients with pulmonary hypertension, (5):2.

American Association of Critical-Care Nurses. A guide to pediatric isolation precautions, (5):19; A guide to pediatric critical care medications, (6):29.

Anderson DJ, Jenkins C, McInally C. Using spinal cord stimulation to manage angina pain, (3):12.

Angelucci D, Quinn L, Handlin D. A pain management relief plan to improve patient care, (4):30.

Arom K. See Penque S, (6):40.

Avella P, Walker M. Goodpasture's syndrome: A nursing challenge, (2):2.

Beneda H. See Johnson R.

Bjerke T. See Pederson C.

Capuano TA, Sullivan K, Rothenberger C, Meeker C, Gallagher-Sabo M, Sebastian M. A benchmark project to improve cost and quality outcomes for CABG patients, (1):36.

Cathelyn J. See Ramsey P.

Cheever KH. Reducing the effects of acute pain in critically ill patients, (3):14.

Chelewski PK. Designing a patient-care 24-hour flow sheet, (5):28.

Cochran M. See Winfrey ME.

Connolly MA. See Schedel EM.

Cunning S, Houdek DL. Preventing secondary brain injuries, (5):20.

Dabbs D. See Farias JH.

Delaware Valley (Pa.) Transplant Program. Recommendations for managing vital-organ donors, (2):13.

DeVoogd K. See Koncsol K.

Farias JH, Dabbs D. Titanium rib implants: Giving children some breathing room, (4):13.

Fischer J. When is an albumin infusion needed? (4):17.

Flannery J. See Hunsucker SC.

Flynn MB. Identifying and treating inhalation injuries in fire victims, (4):18.

Frank DI. See Hunsucker SC.

Gallagher-Sabo M. See Capuano TA.

Gay S. Meeting cardiac patients' expectations of caring, (4):46.

Gill BA. Make certification a consumer concern (editorial), (4):56.

Giuliano K, Sims TW. Transplant issues: Infections and immunosuppressant drugs, (2):16.

Glenn LL. See Ramsey P.

Grindel CG. See Miller KH, (2):44.

Gugliotta B. See Ramsey P.

Haas K, Quinlan B. Preventing pseudoaneurysms following femoral cannulization, (2):24.

Halm MA. See Penque S, (6):40.

Halm MA, Penque S. Spirit at work: Supporting patients and colleagues, (5):34.

Handlin D. See Angelucci D.

Hegarty MT. See Winfrey ME.

Houdek DL. See Cunning S.

Hravnak M. See Koncsol K.

Huckabay LM, Tilem-Kessler D. Patterns of parental stress in PICU emergency admission, (2):36.

Hunsucker SC, Frank DI, Flannery J. Meeting the needs of rural families during critical illness: The APN's role, (3):24.

Jenkins C. See Anderson DJ.

Johnson R, Beneda H. Reducing patient restraint use, (3):34.

Katz B. See Wunderlich RJ.

Koncsol K, DeVoogd K, Hravnak M, Zenati M. Minimally invasive coronary artery bypass grafting: A kinder cut, (2):21.

Krau S. Successfully weaning the intra-aortic balloon pump patient: An algorithm, (3):2.

Kucia AM, Stewart S. The role of ST-segment monitoring in assessment of acute myocardial infarction, (5):12.

Laskowski-Jones L. Responding to winter emergencies, (6):13.

Lavin MA. See Wunderlich RJ.

McClarren-Curry C, Shaughnessy K. Acute thoracic aortic dissection:

1999

DCCN

INDEX

Volume 18, Numbers 1-6

AUTHOR INDEX

Albert NM. Optimizing care of patients with pulmonary hypertension, (5):2.

American Association of Critical-Care Nurses. A guide to pediatric isolation precautions, (5):19; A guide to pediatric critical care medications, (6):29.

Anderson DJ, Jenkins C, McInally C. Using spinal cord stimulation to manage angina pain, (3):12.

Angelucci D, Quinn L, Handlin D. A pain management relief plan to improve patient care, (4):30.

Arom K. See Penque S, (6):40.

Avella P, Walker M. Goodpasture's syndrome: A nursing challenge, (2):2.

Beneda H. See Johnson R.

Bjerke T. See Pederson C.

Capuano TA, Sullivan K, Rothenberger C, Meeker C, Gallagher-Sabo M, Sebastian M. A benchmark project to improve cost and quality outcomes for CABG patients, (1):36.

Cathelyn J. See Ramsey P.

Cheever KH. Reducing the effects of acute pain in critically ill patients, (3):14.

Chelewski PK. Designing a patient-care 24-hour flow sheet, (5):28.

Cochran M. See Winfrey ME.

Connolly MA. See Schedel EM.

Cunning S, Houdek DL. Preventing secondary brain injuries, (5):20.

Dabbs D. See Farias JH.

Delaware Valley (Pa.) Transplant Program. Recommendations for managing vital-organ donors, (2):13.

DeVoogd K. See Koncsol K.

Farias JH, Dabbs D. Titanium rib implants: Giving children some breathing room, (4):13.

Fischer J. When is an albumin infusion needed? (4):17.

Flannery J. See Hunsucker SC.

Flynn MB. Identifying and treating inhalation injuries in fire victims, (4):18.

Frank DI. See Hunsucker SC.

Gallagher-Sabo M. See Capuano TA.

Gay S. Meeting cardiac patients' expectations of caring, (4):46.

Gill BA. Make certification a consumer concern (editorial), (4):56.

Giuliano K, Sims TW. Transplant issues: Infections and immunosuppressant drugs, (2):16.

Glenn LL. See Ramsey P.

Grindel CG. See Miller KH, (2):44.

Gugliotta B. See Ramsey P.

Haas K, Quinlan B. Preventing pseudoaneurysms following femoral cannulization, (2):24.

Halm MA. See Penque S, (6):40.

Halm MA, Penque S. Spirit at work: Supporting patients and colleagues, (5):34.

Handlin D. See Angelucci D.

Hegarty MT. See Winfrey ME.

Houdek DL. See Cunning S.

Hravnak M. See Koncsol K.

Huckabay LM, Tilem-Kessler D. Patterns of parental stress in PICU emergency admission, (2):36.

Hunsucker SC, Frank DI, Flannery J. Meeting the needs of rural families during critical illness: The APN's role, (3):24.

Jenkins C. See Anderson DJ.

Johnson R, Beneda H. Reducing patient restraint use, (3):34.

Katz B. See Wunderlich RJ.

Koncsol K, DeVoogd K, Hravnak M, Zenati M. Minimally invasive coronary artery bypass grafting: A kinder cut, (2):21.

Krau S. Successfully weaning the intra-aortic balloon pump patient: An algorithm, (3):2.

Kucia AM, Stewart S. The role of ST-segment monitoring in assessment of acute myocardial infarction, (5):12.

Laskowski-Jones L. Responding to winter emergencies, (6):13.

Lavin MA. See Wunderlich RJ.

McClarren-Curry C, Shaughnessy K. Acute thoracic aortic dissection:

How to defuse a time bomb, (4):26.
McConnell EA. A bedside laboratory: Point-of-care blood analyzers, (5):24.
McInally C. See Anderson DJ.
Meeker C. See Capuano TA.
Miller KH. Decreasing diagnostic blood loss for patients in critical care units, (1):46.
Miller KH, Grindel CG, Patsdaughter CA. Risk classification, clinical outcomes, and the use of nursing resources for cardiac surgery patients, (2):44.
Miracle V. The importance of nursing research (editorial), (5):56.
Patsdaughter CA. See Miller KH, (2):44.
Pederson C, Bjerke T. Pediatric pain management: A research-based clinical pathway, (3):42.
Penque S. See Halm MA, (5):34.
Penque S, Petersen B, Arom K, Ratner E, Halm M. Early discharge with home health care in the coronary artery bypass patient, (6):40.
Perry A. See Wunderlich RJ.
Petersen B. See Penque S, (6):40.
Piano MR. See Suchinski GA.
Powell AH. Alcohol withdrawal in critical care, (6):24.
Powers J. A sedation protocol for preventing patient self-extubation, (2):30.
Quinlan B. See Haas K.
Quinn L. See Angelucci D.
Ramsey P, Cathelyn J, Gugliotta B, Glenn LL. Visitor and nurse satisfaction with a visitation policy change in critical care units, (5):42.
Ratner E. See Penque S, (6):40.
Redick EL. Applying FOCUS-PDCA to solve clinical problems, (6):30.
Roda PI. See Thompson EJ.
Rosenberg N. See Suchinski GA.
Rothenberger C. See Capuano TA.
Sargent DA. Using ibutilide to convert atrial fibrillation and flutter, (4):2.
Sebastian M. See Capuano TA.
Schedel EM, Connolly MA. Lung volume reduction surgery: New hope for emphysema patients, (1):28.
Shaffer RB. Keeping pace with permanent pacemakers, (6):2.
Shaughnessy K. See McClarren-Curry C.
Sherlock M. Ready for 2000—whatever it brings (editorial), (6):56.
Simpson RL. Nursing's role in Y2K planning, (5):31.
Sims TW. See Giuliano K.
Stewart S. See Kucia AM.
Suchinski GA, Piano MR, Rosenberg N, Zerwic JJ. Treating urinary tract infections in the elderly, (1):21.
Sullivan K. See Capuano TA.
Thompson EJ, Roda PI. Ensuring competencies of multidisciplinary staff in patient-focused care, (4):36.
Tilem-Kessler D. See Huckabay LM.
Wadas TM. Role rehearsal: A mock code program, (6):36.
Walker M. See Avella P.
Winfrey ME, Cochran M, Hegarty MT. A new technology in burn therapy: INTEGRA artificial skin, (1):14.
Wolf P. Guide to nursing organizations '99, (3):38.
Woods A. Advanced practice nurses—a growing role in acute care (editorial), (3):56.
Woods A. Exploring the issue of organ donation. (Web Monitor department), (2):35.
Woods A. Getting ready for the challenge of the 21st century (editorial), (1):56.
Woods A. The priceless gift (editorial), (2):56.
Woods A. Resources for asthma and allergies. (Web Monitor department), (4):45.
Woods A. Sites to sharpen nursing research. (Web Monitor department), (5):49.
Woods A. Some sites for advanced practice nurses. (Web Monitor department), (3):33.
Woods A. Starting places for Web-surfing critical care nurses. (Web Monitor department), (1):13.
Woods A. Where to find answers on bioethics, cardiology. (Web Monitor department), (6):49.
Wunderlich RJ, Perry A, Lavin MA, Katz B. Patients' perceptions of uncertainty and stress during weaning from mechanical ventilation, (1):2.
Zenati M. See Koncsol K.
Zerwic JJ. See Suchinski GA.

SUBJECT INDEX

Advanced practice nursing
Meeting the needs of rural families during critical illness: The APN's role, (3):24.
Reducing the effects of acute pain in critically ill patients, (3):14.
Assessment
A bedside laboratory: Point-of-care blood analyzers, (5):24.
Acute thoracic aortic dissection: How to defuse a time bomb, (4):26.
Identifying and treating inhalation injuries in fire victims, (4):18.
Optimizing care of patients with pulmonary hypertension, (5):2.
Pediatric pain management: A research-based clinical pathway, (3):42.
Preventing secondary brain injuries, (5):20.
Reducing patient restraint use, (3):34.
Risk classification, clinical outcomes, and the use of nursing resources for cardiac surgery patients, (2):44.
When is an albumin infusion needed? (4):17.
Cardiac surgery
A benchmark project to improve cost and quality outcomes for CABG patients, (1):36.
Early discharge with home health care in the coronary artery bypass patient, (6):40.
Minimally invasive coronary artery

bypass grafting: A kinder cut, (2):21.
Risk classification, clinical outcomes, and the use of nursing resources for cardiac surgery patients, (2):44.

Cardiovascular diseases
Using spinal cord stimulation to manage angina pain, (3):12.

Cardiovascular nursing
Decreasing diagnostic blood loss for patients in critical care units, (1):46.
Keeping pace with permanent pacemakers, (6):2.
Meeting cardiac patients' expectations of caring, (4):46.
Preventing pseudoaneurysms following femoral cannulization, (2):24.
The role of ST-segment monitoring in assessment of acute myocardial infarction, (5):12.
Role rehearsal: A mock code program, (6):36.
Successfully weaning the intra-aortic balloon pump patient: An algorithm, (3):2.
Using ibutilide to convert atrial fibrillation and flutter, (4):2.

Closing Word (editorial)
Advanced practice nurses—a growing role in acute care, (3):56.
Getting ready for the challenge of the 21st century, (1):56.
The importance of nursing research, (5):56.
Make certification a consumer concern, (4):56.
The priceless gift, (2):56.
Ready for 2000—whatever it brings, (6):56.

Communication
Meeting cardiac patients' expectations of caring, (4):46.
Meeting the needs of rural families during critical illness: The APN's role, (3):24.
Patterns of parental stress in PICU emergency admission, (2):36.

Critical Questions department
Conscious sedation raises safe staffing concerns, (1):35.
ED nursing, comfort measures, (6):35.
Family fracas; Questions about consent, (2):29.
Organ transplant decisions; advancing pulmonary artery catheters, (5):33.
Patient dumping and ED transfer risks, (4):35.
Supervising unlicensed personnel, (3):53.

Diagnostic studies
Decreasing diagnostic blood loss for patients in critical care units, (1):46.

Documentation
Designing a patient-care 24-hour flow sheet, (5):28.

Drugs
A guide to pediatric critical care medications, (6):29.
Magnesium sulfate. (Pharmacy & Therapeutics department), (4):24.
Reteplase. (Pharmacy & Therapeutics department), (6):23.
Transplant issues: Infections and immunosuppressant drugs, (2):16.
Using ibutilide to convert atrial fibrillation and flutter, (4):2.
Vecuronium. (Pharmacy & Therapeutics department), (5): 23.

Education STATPack
Goodpasture's syndrome: A nursing challenge, (2):11.
Keeping pace with permanent pacemakers, (6):11.
Optimizing care of patients with pulmonary hypertension, (5):10.
Patients' perceptions of uncertainty and stress during weaning from mechanical ventilation, (1):11.
Responding to winter emergencies, (6):21.
Successfully weaning the intra-aortic balloon pump patient: An algorithm, (3):10.
Using ibutilide to convert atrial fibrillation and flutter, (4):10.

Emergency nursing
Acute thoracic aortic dissection: How to defuse a time bomb, (4):26.
Alcohol withdrawal in critical care, (6):24.
Identifying and treating inhalation injuries in fire victims, (4):18.
Patterns of parental stress in PICU emergency admission, (2):36.
Responding to winter emergencies, (6):13.
Role rehearsal: A mock code program, (6):36.

Equipment and supplies
A bedside laboratory: Point-of-care blood analyzers, (5):24.
Keeping pace with permanent pacemakers, (6):2.
Nursing's role in Y2K planning, (5):31.
The role of ST-segment monitoring in assessment of acute myocardial infarction, (5):12.

Geriatric nursing
Reducing patient restraint use, (3):34.
Treating urinary tract infections in the elderly, (1):21.

Infection control
A guide to pediatric isolation precautions, (5):19.
Transplant issues: Infections and immunosuppressant drugs, (2):16.
Treating urinary tract infections in the elderly, (1):21.

Interprofessional relations
Spirit at work: Supporting patients and colleagues, (5):34.

Legal aspects of nursing
Reducing patient restraint use, (3):34.

Neurologic nursing
Alcohol withdrawal in critical care, (6):24.
Preventing secondary brain injuries, (5):20.

Nurse/patient relations
Patients' perceptions of uncertainty and stress during weaning from mechanical ventilation, (1):2.
Visitor and nurse satisfaction with a visitation policy change in critical

care units, (5):42.
Nursing as a profession
Guide to nursing organizations '99, (3):38.
Navigating specialty certification, (5):40.
Spirit at work: Supporting patients and colleagues, (5):34.
Nursing management
Ensuring competencies of multidisciplinary staff in patient-focused care, (4):36.
Nursing's role in Y2K planning, (5):31.
Nutrition
When is an albumin infusion needed? (4):17.
Pain
A pain management relief plan to improve patient care, (4):30.
Pediatric pain management: A research-based clinical pathway, (3):42.
Reducing the effects of acute pain in critically ill patients, (3):14.
Using spinal cord stimulation to manage angina pain, (3):12.
Patient-care planning
A pain management relief plan to improve patient care, (4):30.
Alcohol withdrawal in critical care, (6):24.
Designing a patient-care 24-hour flow sheet, (5):28.
Early discharge with home health care in the coronary artery bypass patient, (6):40.
Preventing pseudoaneurysms following femoral cannulization, (2):24.
Risk classification, clinical outcomes, and the use of nursing resources for cardiac surgery patients, (2):44.
Successfully weaning the intra-aortic balloon pump patient: An algorithm, (3):2.
Patients' families
Meeting the needs of rural families during critical illness: The APN's role, (3):24.
Patterns of parental stress in PICU emergency admission, (2):36.
Spirit at work: Supporting patients and colleagues, (5):34.
Visitor and nurse satisfaction with a visitation policy change in critical care units, (5):42.
Pediatric nursing
A guide to pediatric critical care medications, (6):29.
A guide to pediatric isolation precautions, (5):19.
Patterns of parental stress in PICU emergency admission, (2):36.
Pediatric pain management: A research-based clinical pathway, (3):42.
Titanium rib implants: Giving children some breathing room, (4):13.
Pharmacy & Therapeutics department
Magnesium sulfate, (4):24.
Reteplase, (6):23.
Vecuronium, (5): 23.
Procedures
A new technology in burn therapy: INTEGRA artificial skin, (1):14.
Lung volume reduction surgery: New hope for emphysema patients, (1):28.
Minimally invasive coronary artery bypass grafting: A kinder cut, (2):21.
Recommendations for managing vital-organ donors, (2):13.
Professional development
Ensuring competencies of multidisciplinary staff in patient-focused care, (4):36.
Applying FOCUS-PDCA to solve clinical problems, (6):30.
Renal nursing
Goodpasture's syndrome: A nursing challenge, (2):2.
Respiratory nursing
A sedation protocol for preventing patient self-extubation, (2):30.
Goodpasture's syndrome: A nursing challenge, (2):2.
Identifying and treating inhalation injuries in fire victims, (4):18.
Lung volume reduction surgery: New hope for emphysema patients, (1):28.
Optimizing care of patients with pulmonary hypertension, (5):2.
Patients' perceptions of uncertainty and stress during weaning from mechanical ventilation, (1):2.
Titanium rib implants: Giving children some breathing room, (4):13.
Terminal care
Recommendations for managing vital-organ donors, (2):13.
Web Monitor department
Exploring the issue of organ donation. [United Network for Organ Sharing, TransWeb, Organ Donation, Second Wind Lung Transplantation Association], (2):35.
Resources for asthma and allergies. [American Academy of Allergy, Asthma, and Immunology; Arlen Medical Education Products; Global Initiative for Asthma; *JAMA's* Asthma Information Center; Asthma Information Center; CDC's Asthma Prevention Program; Asthma Management Model System], (4):45.
Sites to sharpen nursing research. [National Institute of Nursing Research; University of Rochester Nursing Research Online; Pulmonary Hypertension Association], (5):49.
Some sites for advanced practice nurses. [Society of Critical Care Medicine, Pediatric Critical Care Medicine, AACN Advanced Practice Page], (3):33.
Starting places for Web-surfing critical care nurses. [SpringNet, American Association of Critical-Care Nurses, American Heart Association], (1):13.
Where to find answers on bioethics, cardiology. [Cleveland Clinic Foundation Department of Bioethics; American College of Cardiology; Cardiology Home Page], (6):49. ■